

# **Brief Technical Description**

# nextzett Auto Gloss Car Wash Shampoo

Phosphate-free special shampoo

## **Properties:**

**nextzett Auto Gloss Car Wash Shampoo** is a phosphate-free special shampoo based on anionic surfactants and rehydrating skin protection products. The surfactants in the recipe are fully biodegradable in accordance with the EC Detergents Regulation 648/2004 Annex III.

#### **Areas of application:**

**nextzett Auto Gloss Car Wash Shampoo** is a modern, highly concentrated shampoo intended for the gentle care of all smooth and shiny surfaces in the household and for vehicles. **nextzett Auto Gloss Car Wash Shampoo** cleans in a very gentle way any plastics, glass, tiles, painted surfaces, pads and other high-quality surfaces.

#### **Instructions for use:**

For the basic cleaning of hard surfaces, pour about 20-40 ml of **nextzett Auto Gloss Car Wash Shampoo** into a bucket and top up to 10 l with warm water. For better mixing, briefly use a sharp water spray, or foam the product in the bucket. Then shampoo the surfaces to be cleaned using a sponge. When cleaning, make sure to always rinse the sponge out in the bucket; otherwise dirt particles are trapped and micro-scratches will remain on the paintwork. For this reason, always remove coarse soiling using a sharp water spray.

After shampooing, thoroughly rinse the surface with clear water and let it dry. This results in a streak-free shine.

### Physical data:

Form: liquid
Odour: fresh
Colour: yellow
Cloud point: -4 °C
Appearance: clear

PH value: 10.2

Density (20°C): 1.030 g/cm<sup>3</sup>

Waste code: 20 01 29

#### Note:

If the product is used properly in accordance with the precautionary and protective industrial measures required for the handling of chemicals as well as in accordance with the information and instructions outlined in our safety data sheet, then based on our experience and on the information we have been given, this product will not have any harmful effects.

We want to provide you with guidance through the information contained in this publication. They correspond to the best of our knowledge. Liability for the results that can be achieved with the application cannot be derived from it however.

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